To: Potential Bidders

From: Governor’s Office of Storm Recovery (“GOSR”)

Date: June 28, 2022

Subject: Addendum # 2 – GOSR-IFB-2022-01 – Storm Hardening at Edgewater Park Volunteer Fire Department

Questions Due Date: July 1st 2022 no later than 2:00 pm EDT

Bid Due Date: July 13th 2022 no later than 2:00 pm EDT

NOTICE TO CONTRACTORS: This Addendum shall form a part of the Contract and clarifies, corrects, or modifies the original Invitation for Bid documents prepared by GOSR. This addendum must be signed and returned with the Bid.

MODIFICATIONS TO INVITATION FOR BID

The following are official modifications which are hereby incorporated into GOSR-IFB-2022-01 for Storm Hardening at Edgewater Park Volunteer Fire Department. The information contained in this Addendum prevails over the original IFB language and prior Addendums for all modifications below.

1. INSERT the below attachment(s), included with this Addendum #2, in the GOSR-IFB-2022-01 – Storm Hardening at Edgewater Park Volunteer Fire Department solicitation package after page 608:
   ○ Attachment 1 – Fire Alarm Plans

All other terms and conditions in the Invitation for Bids remain unchanged.

If submitting a Bid, this Addendum # 2 for GOSR-IFB-2022-01 must be signed, dated, attached to, and made a part of your Bid.

Name of Company: _____________________________________________________

Authorized Signature: ___________________________________________________

Print Name and Title: _____________________________________________________

Date: _________________________ ____________________________________

Address: _______________________________________________________________

City, State, Zip Code: ____________________________________________________

Telephone Number: _____________________________________________________

Email Address: ___________________________________________________________
PROJECT:
EDGEWATER PARK VOLUNTEER FIRE DEPARTMENT
STORM HARDENING AND ABATEMENT
FOR
GOVERNOR'S OFFICE OF STORM RECOVERY
60 BROAD STREET, 26TH FLOOR
NEW YORK, NY 10004

FIRE ALARM PLANS

CODE ANALYSIS
PROJECT INFORMATION
ZONE: RESIDENTIAL-INA
LOT SIZE: 110,000 sq. ft.
BUILDING USE: Emergency, & C. Mercantile
NUMBER OF STORES: 3 + CELLAR
CONSTRUCTION CLASSIFICATION: 3-C
ADDITIONAL CONSIDERATIONS: NONE
FRONT YARD: EXISTING - NO CHANGE
REAR YARD: EXISTING - NO CHANGE
SIDE YARD: EXISTING - NO CHANGE
LOT COVERAGE INFORMATION
LOT COVERAGE: EXISTING - NO CHANGE

ENERGY COMPLIANCE
TO THE BEST OF MY KNOWLEDGE, BELIEF AND PROFESSIONAL JUDGMENT, THESE PLANS AND SPECIFICATIONS ARE COMPLIANT WITH THE ENERGY CONSERVATION CODE OF NEW YORK CITY

PROJECT DIRECTORY:
DESIGN PROFESSIONAL
Mark Anthony Munisteri, R.A.
1563 Bellmore Avenue
Bellmore, New York 11710
Tel: 516-409-1900
Fax: 516-409-9627

ADDITIONAL CONSULTANTS:
KM ASSOCIATES OF NEW YORK, INC.
N.Y.C. BUILDING CODE, ZONING, & EXPEDITING
158 W. 29TH STREET 7TH FLOOR
NEW YORK, NY 10001
info@kmaofny.com
kmaofny.com
Fax: 212-563-6753

LOCATION PLAN
SITE PLAN

DRAWING INDEX
ARCHITECTURAL
A-001.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water) + DM-001.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-002.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-003.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-004.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-005.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-006.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-007.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-008.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-009.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-010.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

MECHANICAL
A-011.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-012.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-013.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-014.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-015.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-016.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-017.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-018.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-019.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-020.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

ELECTRICAL
A-021.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-022.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-023.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-024.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-025.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-026.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-027.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-028.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-029.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-030.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

PLUMBING
A-031.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-032.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-033.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-034.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-035.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-036.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-037.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-038.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-039.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-040.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

MATERIALS
A-041.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-042.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-043.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-044.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-045.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-046.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-047.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-048.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-049.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
A-050.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

DRAWING No. SHEET No. DESCRIPTION
FA-001.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-002.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-003.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-004.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-005.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-006.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-007.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-008.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-009.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)
FA-010.00 1/2 FIRE Alarm (3 Min. Water, 15 Min. Water & 1 Min. Water)

CODE ANALYSIS
SCAPE OF WORK

1. The system is designed to conform to the NFPA Standard for Audible and Alarm Systems for Commercial, Industrial, and Residential Properties (NFPA 72).
2. The system is designed to conform to the NFPA Standard for Fire Protection of Nonresidential Buildings (NFPA 13).
3. The system is designed to conform to the NFPA Standard for Fire Protection of Residential Buildings (NFPA 101).
4. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Residential sprinkler systems (NFPA 137).
5. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Automatic Sprinkler Systems (NFPA 13).

GENERAL NOTES

1. The system is designed to conform to the NFPA Standard for Fire Protection of Nonresidential Buildings (NFPA 13).
2. The system is designed to conform to the NFPA Standard for Fire Protection of Residential Buildings (NFPA 101).
3. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Residential sprinkler systems (NFPA 137).
4. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Automatic Sprinkler Systems (NFPA 13).

INSPECTIONS

1. The system is designed to conform to the NFPA Standard for Fire Protection of Nonresidential Buildings (NFPA 13).
2. The system is designed to conform to the NFPA Standard for Fire Protection of Residential Buildings (NFPA 101).
3. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Residential sprinkler systems (NFPA 137).
4. The system is designed to conform to the NFPA Standard for Protection of Life in Buildings Using Automatic Sprinkler Systems (NFPA 13).
REVISIONS
(516) 409 - 1900
1563 BELLMORE AVE.
N.BELLMORE, NY 11710

NOTES:
1. PROVIDE NEW FIRE ALARM DEVICES, WIRING AND CONNECT.
2. THE RED RISE, 120V, IS CONNECTED FOR THE FIRE ALARM SHELL BE
   PAINTED RED AND SHALL BE LOCATED IN THE TOP POSITION.
3. CRIMP ALL WIRE FIRE ALARM SHELLS PER F22-36-04.
4. PROVIDE CLASS A WIRING FOR THE FIRE ALARM SYSTEM.
5. EMERGENCY POWER SOURCE FOR FA SYSTEM.

ALL DIMENSIONS ARE TO BE FIELD VERIFIED.

DRAFT 5/19/2022

FIRE ALARM RISER DIAGRAM

EDGEMOOR VOLUNTEER FIRE DEPARTMENT
1 ADDY ROAD
EDGEMOOR, NY 10485

FA-005.00 7 OF 7